

ABSTRACT

A control module improved in productivity and workability.

The control module (100) comprises an ATCU (10), i.e., a control circuit unit, and a wiring unit (20) connecting terminals of the control circuit unit to connectors (28). The control circuit unit (10) and the wiring unit (20) are contained between a cover (30) and a base (40). The wiring unit (20) has a resin molded part (24) formed by resin-molding nearly central portions of bus bars (22), which are constituted by a plurality of conductors. The resin molded part serves as a rigid region, and a part where the bus bars are exposed serves as a flexible region. The base (40) is shaped to be contacted with the cover (30) when they are fitted to each other, and has protrusions (42) each formed to position between the adjacent bus bars (22) in the flexible region. Contact portions between the cover (30) and the protrusions (42) of the base (40) are fixedly bonded to each other.